

5/c
/m.
3/19/90

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)

SHMUEL CABILLY ET AL.)

Serial No. 07/205,419)

Filed: 06/10/88)

For: RECOMBINANT)
IMMUNOGLOBULIN)
PREPARATIONS)

Art Unit: 183

Examiner: J. HULEATT

88 MAR 12 PM 4:03
GROUP 130

SUPPLEMENTARY PRELIMINARY AMENDMENT
AND REQUEST FOR INTERFERENCE

Honorable Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Amendment

Please further amend this application by cancelling claims 53-67⁶⁶ and
adding the following new claims:

① --67. A process for producing an Ig molecule or an immunologically
functional Ig fragment comprising at least the variable domains of the Ig
heavy and light chains, in a single host cell, comprising the steps of:

- (i) transforming said single host cell with a first DNA sequence
encoding at least the variable domain of the Ig heavy chain
and a second DNA sequence encoding at least the variable
domain of the Ig light chain, and